

## Wireless optical Mouse with DPI switch

### Control and precise navigation on web pages

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#### OVERVIEW

- Wireless optical mouse 1000/1200 and 1600 dpi
- Color: Black
- Including wireless USB Nano receiver
- DPI Selector for optimal use on almost every surface
- Equipped with intelligent power saving function
- Ideal solution for notebook users
- Store the nano receiver inside of the mouse for easy transportation
- Easy installation
- 2- Year warranty
- Accessible helpdesk

#### TECHNICAL SPECIFICATIONS

- Color: black
- Wireless 2,4GHz
- Plug & Play, not need any drivers
- Support Windows 2000/2003/XP/Vista and Windows 7/8

#### SYSTEM REQUIREMENTS

- One available USB port (USB 2.0 recommended)
- Computer, netbook or notebook with common operation system (Windows, Mac OSX and Linux)

#### SUPPORTED OPERATING SYSTEMS

- MAC OS X 10.8.x
- Windows 8 64bit
- Windows 8 32bit
- Linux
- MAC OS X 10.6.x
- MAC OS X 10.5.x
- MAC OS X 10.4.x
- MAC OS X 10.3.x
- Windows 2008 64bit
- Windows 2008 32bit
- Windows 2003 64bit
- Windows 2003 32bit
- Windows 7 64bit
- Windows 7 32bit
- Windows Vista 64bit
- Windows Vista 32bit
- Windows XP 64bit
- Windows XP 32bit







**Enjoy cordless freedom with the Ewent EW3215 Wireless Optical Mouse! The mouse is ideal at home, in the office and while traveling. It's fitted with a nano receiver and an intelligent power saving mode to prolong battery life.**

**Attractive design, middle sized mouse**

The EW3215 has an attractive design. Thanks to its size the mouse is good to handle, yet easy to carry with your laptop or netbook.

**Optical precision, scroll wheel and nano receiver**

You can now enjoy optical precision with 1600 dpi. Fitted with two buttons and a scroll wheel, the mouse supports all common functions. While traveling, the ultra small nano receiver can be stored in the bottom side of the mouse.

**Plug in and use**

Just plug the USB nano receiver into an available USB port on your computer. Insert the enclosed batteries into the mouse and it will connect to your computer immediately. You can use the mouse on all common operating systems, like Windows, Mac OSX and Linux.